

b) retrieving flight information from the signal conversion database;  
c) sorting retrieved flight information into a desired sequence;  
d) articulating sequenced flight information;  
e) articulating standardized opening messages;  
f) determining an end program sequence termination request; and  
g) verifying that the flight information is current before storing the flight information in the signal conversion database.

*Sub E*  
12. The computer-readable medium of claim 11, wherein determining an end program sequence termination request comprises:

determining whether a designated key has been depressed; and  
terminating performance of the method based on a determination that the designated key has been depressed.

*Sub F*  
13. The computer-readable medium of claim 12, wherein the step of verifying that the flight information is current comprises the substeps of:

determining whether flight information has been received from a flight information file server within a predetermined period of time;  
establishing communications with the flight information file server based on a determination that flight information has not being received within a predetermined period of time; and  
performing steps a) through g).